Amendments to the Claims:

This Listing of Claims Replaces all prior Versions and Listings of the Claims in the Application.

Listing of the Claims:

Claim 1 (Canceled)

Claim 2 (Currently amended): The air filtering device according to claim 11 ~~claim 1~~ wherein said air filtering device further comprises an air moving ~~ventilation~~ member for moving air along the air flow path.

Claim 3 (Currently amended): ~~An~~ The air filtering device according to claim 2 wherein said air moving ~~ventilation~~ member is adapted to displace ~~displaces~~ at least 100 ml of air per second through said air inlet into said device.

Claim 4 (Currently amended): ~~An~~ The air filtering device according to claim 11 ~~claim 1~~ wherein said first filtering member comprises activated carbon.

Claim 5 (Currently amended): ~~An~~ The air filtering device according to claim 4 wherein said activated carbon is supported on a support member, said support member comprising a foam, a woven, or a nonwoven web material.

Claim 6 (Currently amended): ~~An~~ The air filtering device according to claim 5 wherein said activated carbon is supported on a polyurethane foam ~~having~~ and has a carbon density of between 0.01 and ~~0.3~~ 0.32 grams per cm^3.

Claim 7 (Currently amended): ~~An~~ The air filtering device according to claim 4 wherein said first filter member comprises ~~between~~ from 5 ~~and~~ to 30 grams of activated carbon.

Claim 8 (Canceled)

Claim 9 (Currently amended): ~~An~~ The air filtering device according to claim 11 ~~claim 8~~ wherein said oxidizing ~~oxidation~~ agent is ~~potassium permanganate~~ supported on a structure comprising at least one ~~of the following:~~ zeolite and alumina.

Claim 10 (Currently amended): ~~An~~ The air filtering device according to claim 9 wherein said ~~potassium permanganate~~ oxidizing agent is included as part of a solid ~~particles structures selected~~ particle structure that is supported by a support comprising at least one of ~~from the group consisting of: supported in~~ a foam structure, layered ~~between~~ non-woven materials, and layered ~~between~~ woven materials.

Claim 11 (Currently amended): An air filtering device comprising:

a first filtering member;

a second filtering member comprising an oxidizing agent; and

an air flow conduit defining an air flow path through the device from an air inlet to an air outlet, said first filtering member and said second filtering member being positioned to interact with at least a portion of molecules from the air flow path, wherein said first filtering member is adapted to remove malodor molecules from the air flow path when air contacts said first filtering member, wherein said second filtering member is adapted to oxidize ethylene from the air flow path, and ~~An air filtering device according to claim 8~~ wherein less than 30% of a ~~the~~ macroscopic surface of said oxidizing agent ~~potassium permanganate~~ is immediately exposed to air.

Claim 12 (Currently amended): ~~An~~ The air filtering device according to claim 4, ~~8~~ wherein at least 30% of the macroscopic surface of the oxidizing agent ~~potassium permanganate~~ is in contact with the activated carbon.

Claim 13 (Currently amended): ~~An~~ The air filtering device according to claim 11, ~~8~~ wherein said oxidizing agent ~~potassium permanganate~~ is configured relative to said air flow path such that air flowing along said air flow path does not flow through the oxidizing agent ~~potassium permanganate~~.

Claim 14 (New): The air filtering device of claim 11, wherein said oxidizing agent comprises potassium permanganate.

Claim 15 (New): The air filtering device of claim 11, wherein said first filtering member and said second filtering member are contained in a piece of woven nylon.

Claim 16 (New): An air filtering device comprising:

a first filtering member comprising activated carbon supported on a support member having a carbon density of between 0.01 and 0.32 grams per cm^3, wherein said support member comprises of foam, a woven web material or a nonwoven web material;

a second filtering member; and

an air flow conduit defining an air flow path through the device from an air inlet to an air outlet, said first filtering member and said second filtering member being positioned to interact with at least a portion of the molecules from the air flow path wherein said first filtering member is adapted to remove malodor molecules from the air flow path when air contacts said first filtering member and wherein said second filtering member is adapted to oxidize ethylene from the air flow path.

Claim 17 (New): The air filtering device of claim 16, wherein the support member comprises a polyurethane foam.

Claim 18 (New): An air filtering device comprising:

a first filtering member;

a second filtering member comprising an oxidizing agent supported on a structure comprising at least one of zeolite and alumina; wherein said oxidizing agent is included as part of a solid particle structure supported by a support comprising at least one of a foam structure, layered non-woven materials, and layered woven materials; and

an air flow conduit defining an air flow path through the device from an air inlet to an air outlet, said first filtering member and said second filtering member being positioned to interact with at least a portion of the molecules from the air flow path wherein said first filtering member is adapted to remove malodor molecules from the air flow path when air contacts said first filtering member and wherein said second filtering member is adapted to oxidize ethylene from the air flow path.

Claim 19 (New): The air filtering device of claim 18, wherein the oxidizing agent comprises potassium permanganate.

Claim 20 (New): An air filtering device comprising:

a first filtering member;

a second filtering member comprising an oxidizing agent; and

an air flow conduit defining an air flow path through the device from an air inlet to an air outlet, said first filtering member and said second filtering member being positioned to interact with at least a portion of the molecules from the air flow path wherein said first filtering member is adapted to remove malodor molecules from the air flow path when air contacts said first filtering member and wherein said second filtering member is adapted to oxidize ethylene from the air flow path; wherein said oxidizing agent is configured relative to said air flow path such that air flowing along said air flow path does not flow through the oxidizing agent.

Claim 21 (New): The air filtering device of claim 20, wherein the oxidizing agent comprises potassium permanganate.